

## Unnamed Rock Tributary, Carbon Cliff, IL - CAP Section 205

## U.S. ARMY CORPS OF ENGINEERS

**BUILDING STRONG ®** 

**Location** 

NONE PROVIDED

State(s)

П

**Congressional District(s)** 

II -17

<u>Status</u>

The Study is awaiting new start funding.

**Description** 

The City of Carbon Cliff has requested assistance in determining if there are any flood risk management measures that could be implemented to mitigate future flood damages. The City has experienced flood flash flooding events causing damages in residencial neaighborhoods from a creek that dissects the neighborhoods. The City is also located in the Rock River floodplain and experiences flooding from the Rock River.

**Summarized Project Costs** 

	Feasibility
Estimated Federal Cost	\$ 100,000
Estimated Non-Federal Cost	\$ 0
Total Estimated Cost	\$ 100,000
Allocations thru FY15	\$0
FY16 Allocations	\$0
Balance To Complete	\$100,000

(Note: Costs for Initiation of Feasibility Study only are presented. Total Project cost TBD)

## Major Work Item (Next Fiscal Year)

Pending new start funding, initiate Feasibility Study.

Point of Contact: Program Manager Phone: (309)794-5561 Email: cemvr-pm-web@usace.army.mil

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